GRIMBAKH, Sergey Mikhaylovich, doktor meditsinskikh nauk;

VAYMISVAYG, G.Ye., redaktor; YEVDOKIMOVA, Z.H., tekhnicheskiy
redaktor

[In a 24 hour day] V sutkakh 24 chasa. Moskva, Gos.izd-vo med.
lit-ry, 1955. 52 p. (MLRA 8:10)

(Children--Care and hygiene)

GROMBAKH, S.M.

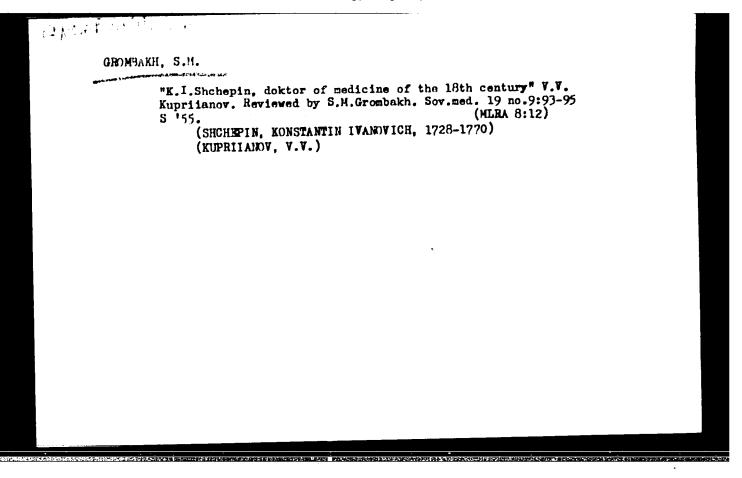
DOWNERS THE PERSON OF THE PERS

Some hygienic considerations in connection with general science instruction in secondary schools. Pediatriia, no.5:63-68 5-0 '55. (MIRA 9:2)

1. Iz gigiyenicheskogo otdela Nauchno-issedovatel'skogo pediatricheskogo instituta Ministerstva zdravookhraneniya RSFSR. (SCHOOLS,

polytechnical educ. in Russia, ment. hygienic aspects)

of polytechnical educ. in Russian schools)



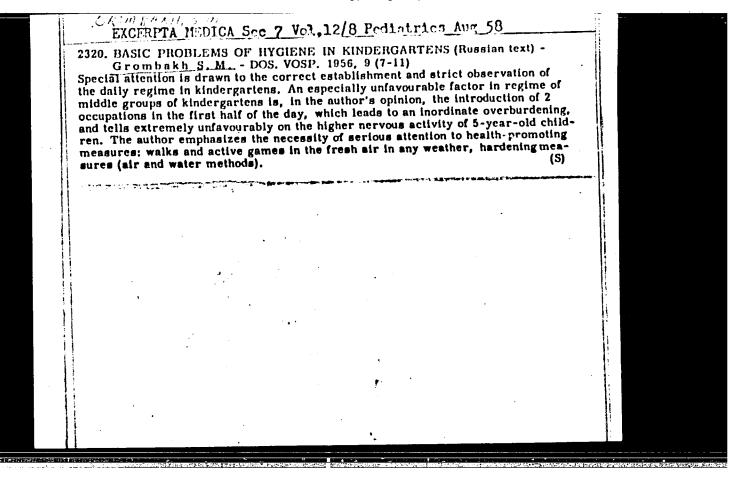
GROMBAKH, Sergey Mikhaylovich; IAMDAU-TYLKINA, S.P., redaktor; SENCHILO,

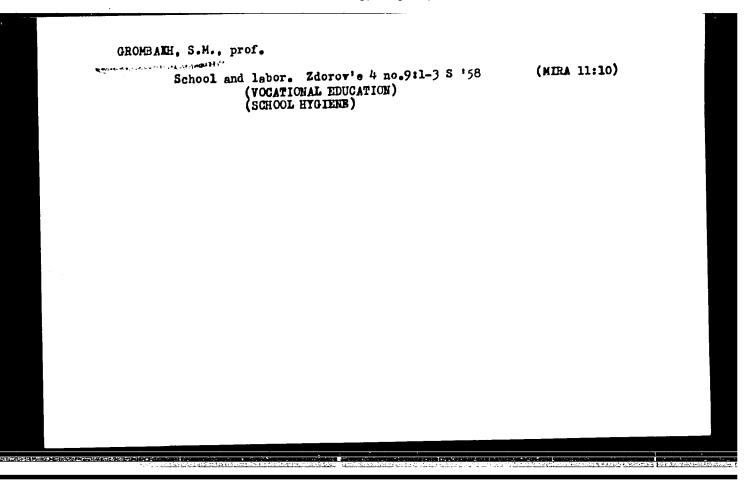
[Hygienic basis for norms governing air temperature in institutions for young children] Gigienicheskoe obosnovanie norm temperatury vosdukha v uchreshdeniiakh dlia detei rannego vosrasta. Moskva. Gos. isd-vo med. lit-ry, 1956. 81 p. (MIRA 9:7) (THOUSEATURE--PHYSIOLOGICAL EFFECT) (CHILDREN--CARE AND HYGIREE)

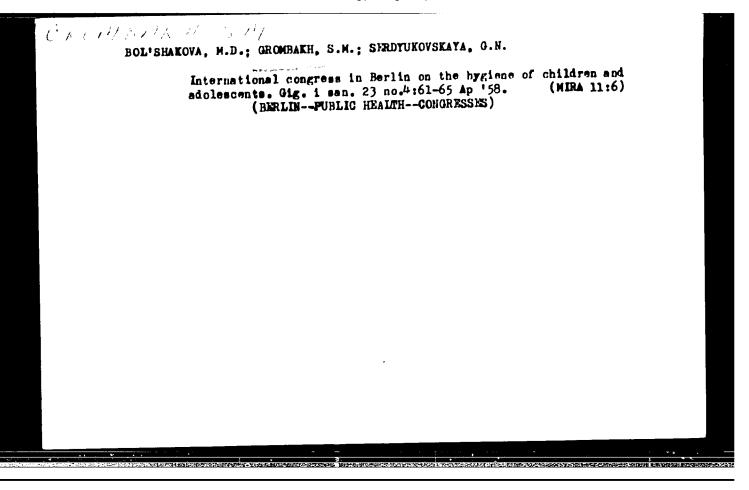
ZARLHIN, Iosif Borisovich, kendidst farmatsevticheskikh nauk; GROMBAIH,
S.M., redsktor; ZAKHAROVA, A.I., tekhnicheskiy redsktor

[Historical sketches of Russian pharmacy; the 18th and the first half of the 19th century] Ocherki iz istorii otechestveunoi farmatsii; IVIII i pervoi poloviny XIX veka. Moskva, os. izd-vo sed. lit-ry, 1956. 186 p. (MIRA 10:2)

(PHARMACY--HISTORY)







Moskva, Medgiz, 1959. 122 p. (MIRA 13:7) (SCHOOL HYGIENE)	[Class hygione	in school] Gigiena uchebi	nykh zaniatii v shkole. (MIRA 13:7)
	Moskva, Medgis,	(SCHOOL HYGIENE)	Augus 23.11

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n ar e jet ji net i Znjik	ledtte for Ma Micrieta, 1955.	13*% (*13+0) len (*	leg vormer* in i	e detti. Side	প্তার প্রক্র

ZHDANOV, V.M., prof., obshchiy red.; BOL'SHAKOVA, M.D., red. (Moskva); GORO-MOSOV, M.S., red. (Moskva); GROMBAKH, S.M., red. (Moskva); KLENOVA, Ye.V., red. (Moskva); ORLOV, W.T., prof., red. (Moskva); RYABOV, V.M., red. (Moskva); RYAZANOV, V.A., prof., red. (Moskva); CHERKINSKIY, S.M., prof., red. (Moskva); KHRISTOV, L.N., red.; BEL'CHIKOVA, Yu.S., tekhn.red.

[Proceedings of the Thirteenth All-Union Congress of Hygienists,
Epidemiologists, Microbiologists, and Infectious Disease Specialists]
Trudy Vsesoiuznogo s ezda gigienistov, epidemiologov, mikrobiologov
i infektsionistov. Vol.1. [Problems of hygiene] Voprosy gigieny.
1959. 727 p. (MIRA 12:12)

1. Vsesoyuznyy swezd gigiyenistov, epidemiologov, mikrobiologov i infektsionistov. 13th, Moscow, 1956. 2. Zamestitel ministra zdravo-okhraneniya SSSR (for Zhdanov).

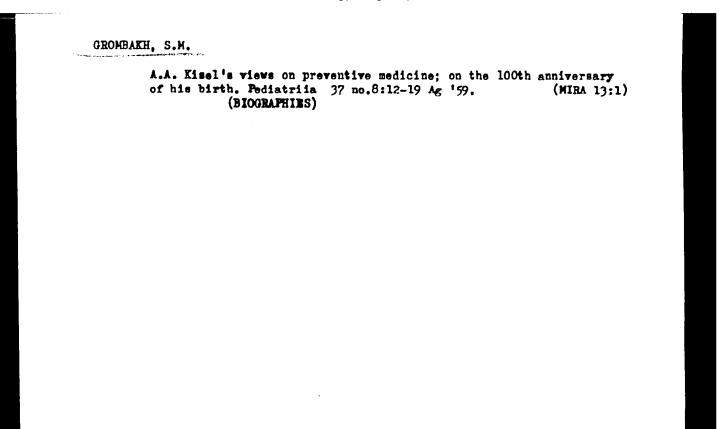
(PUBLIC HEALTH--CONGRESSES)

GROMERAKH, S.M., prof.; SERDYUKOVSKAYA, G.H.

Congress of Hygienists in Czechoslovakia. Gig. i san. 24
no.6:59-63 Je 50. (MIRA 12:8)

(HYGISHE

Congress of Hygienists in Czech., report (Rus))



BELOSTOTSKAYA, Yelena Maksimovna; GROMBAKH, S.M., red.; LYUDKOVSKAYA, N.I., tekhn.red.

[Visual hygiene for school children] Gigiena sreniia shkol'nikov.

Moskva, Gos.isd-vo med.lit-ry Medgis, 1960. 135 p.

(MIRA 14:1)

KISEL', Aleksendr Andreyevich, prof., zesl.deyetel' nauki [deceased]; KISEL', V.A., sostavitel'-red.; HELYAYEVA, Ye.D., red.; BUBNOVA, M.M., red.; VLASOVA, A.N., red.; GANYUSHINA, Ye.Kh., red.; GROMBAKH, S.M., red.; KONYUS, E.M., red.; KUDRYAVISEVA, A.I., red.; MAYZEL', I.Ye., red.; MARKUZON, V.D., red.; MOSHKOVSKIY, Sh.D., red.; PELEVINA, M.P., red.; POKHITCHOVA, M.P., red.; SAVVATIMSKAYA, N.P., red.; FRIDMAN, R.A., red.; SHIRVINDI, B.G., red.; EDEL'MAN, Z.I., red.; GAVERLAND, M.I., tekhn.red.

[Selected works. Jubilee edition on the 100th anniversary of his birth, 1859-1959] Isbrannye trudy. IUbileinoe izdanie k 100-letiiu so dnia rozhdeniia, 1859-1959 gg. Moskva, Gos.izd-vo med.lit-ry, 1960. 427 p. (MIRA 13:10)

GROMBAKH, S.M.

Law on strengthening the ties between school and life and on the further growth of the public education system, and tasks for hygienists. Uch. map. Mosk. nauch.-issl. inst. san. i gig. no.215-7 159 (MIRA 16:11)

1. Moskovskiy nauchno-issledovatel'skiy institut sanitarii i gigiyeny imeni F.F.Erismana.

X

GROMBAKH, S.M. (Moskva)

Problems of medical-sanitary service for children and adolescents in the light of the law "On strengthening the ties of school with society and the further development of the system of public education in the U.S.S.R." Sov. zdrav. 19 no.6:55-60 160. (MIRA 13:9) (SCHOOL HYGIENE)

GROMBAKH, Sergey Mikhaylovich; LOTOVA, Ye.I., red.; POGOSKINA, M.V., tekhn.

[Problems of medicine in the works of M.V.Lomonosov] Voprosy meditsiny v trudakh M.V.Lomonosova. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1961. 101 p. (MIRA 14:10) (LOMONOSOV, MIKHAIL VASIL'YEVICH, 1711-1765)

GROMBAKH, S.M., prof.

We are proud of Lomonosov. Zdorov'e 7 no.11:7-8 H '61.

(HILA 14:11)

(LOMOHOSOV, MIKHAIL VASIL'EVICH, 1711-1765)

GROMBAKH S.M., prof.

Medical attendance for school children. Vop. okhr. mat. i
det. 6 no.6:3-8 Je '61. (MIRA 15:7)

(SCHOOL HYGIENE)

GROMBAKH, S.H.

Seminar on hygiene in polytechnical education in the Democratic German Republic. Gig. i san. 26 no.2:95-100 F '61. (MIRA 14:10)

1. Iz Instituta gigiyeny detey i podrostkov AMN SSSR. (GERMANY, EAST--VOCATIONAL EDUCATION-HYGIENIC ASPECTS)

GROMBAKH, S.M. (Moskva)

S.G.Zybelin in the fight against the plague epidemics of 1771-1772.
Sov. zdrav. 21 no.6:85-89 |62. (MIRA 15:5)
(ZYBELIN, SEMEN GERASIMOVICH, 1735 + 1802)

GROMBAKH, S.M. prof.

Hygiene of children and adolescents in relation to the reorganization of schools. Sov. med. 25 no.9:139-142 S '61. (MI:A 15:1)

1. Iz Instituta gigiyeny detey i podrostkov AMN SSSR. (SCHOOL HYGIENE)

BELOSTOTSKAYA, Ye.M.; GLUSHKOVA, Ye.K.; GROMBAKH, S.M.; SUKHAREV, A.G.; TEEESHEV, V.A.; TIMOKHINA, Ye.A.; PROTOPOFOVA, V.A.

Hygienic problems in the organization of work of students in agriculture. Gig. i san. 26 no.6:52-57 Je '61. (MIRA 15:5)

1. Iz Moskovskogo nauchno-iscledovatel skogo instituta gigiyeny imeni F.F.Erimmana Ministerstva zdravookhraneniya MSFSM i Stavropol skoy krayevoy sanitarno-epidemiologicheskoy stantsii.

(CHILDIEN IN AGRICULTURE---HYGIENIC ASPECTS)

Principles of medical cont Vest. AMN SSSR 18 no.2:43	r:1 d posytaebnicul t 49 d3.	rdining. (MIRA 17:5)
1. Institut gigiyeny detay	ti pomostkov OMN Rein	, ansava.

GOROMOSO, M.S., red.; CROMBAKH, S.M., red.; ZHDANOV, V.M., red.; POKROVSKIY, A.A., red.; KROTKOV, F.G., red.; LETAVET, A.A., red.; LITVINOV, N.N., red.; RYAZANOV, V.A., red.; URAZAYEV, N.M., red.; CHERKINSKIY, S.N., red.; KHAMIDULLIN, R.S., red.

[Transactions of the 14th All-Union Congress of Hygienists and Public Health Physicians] Trudy Vsesoiuznogo z"ezda gigienistov i sanitarnykh vrachei, 14. Moskva, Medgiz, 1963. 322 p. (MIRA 18:2)

1. Vsesoyuznyy s"yezd gigiyenistov i sanitarnykh vrachey. 14th. 2. Glavnyy uchenyy sekretar' AMN SSSR (for Zhdanov).

DOMBEOVSKAYA, YU.F., prof.(Moskva); otv. red.; GRCM.BAKH, S.M., prof, prof., red.; ISAYEVA, L.A., dotc (Moskva), red.; NOSOV, S.D., prof., red.; PONOMAREVA, P.A., prof., red.; SKORNYAKOVA, L.K., red.; SOKOLOVA, K.F., prof., red.; SOKOLOVA-PONCMA.EVA, O.D., prof., red.; TUR, A.F., prof., red.; KHOKHOL, Ye.N., prof., red.; ISAYEVA, L.A., red.

[Transactions of the Eighth All-Union Congress of Pediatricians] Trudy VIII Vsesoiuznogo s"ezda detskikh vrachei. Moskva, Meditsina, 1964. 530 p. (Mist 17:8)

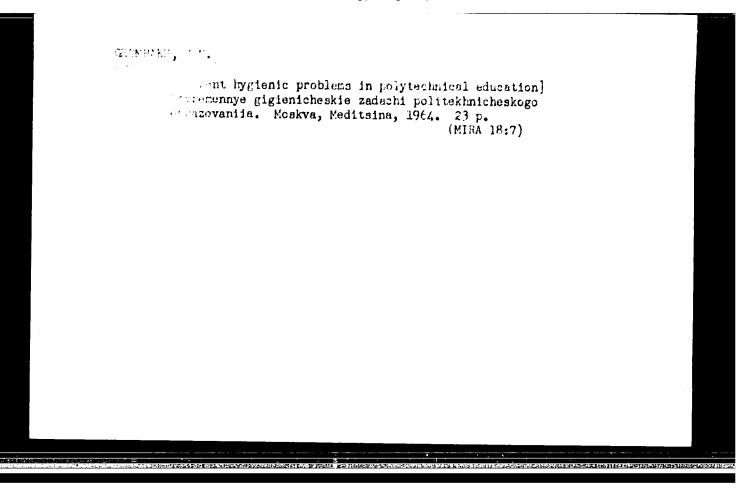
1. Vsesovuznyy s"yezd detskikh vrachey. Eth, Kiev, 1962.

2. Zaveduyushchaya kafedroy detskikh bolezney AMN SSSR,
Deystvitel'nyy chlen AMN SSSR (for Dombrovskaya). 3. Zamestitel'direktora Instituta pediatrii AMN SSSR (for Nosov). 4. Zamestitel' nachal'nika upravleniya sjetsializirovannoy meditsinskoy pomoshchi Ministerstva zdravokhraneniya SSSR (for Skornyakova). 5. Glavnyy pediatr Ministerstva zdravokhraneniya RSFSR (for Sokolova).

6. Deystvitel'nyy chlen AMN SSSR (for Sokolova-Ponomareva).

7. Predsedatel' Vserossiyskogo obshchestva detskikh vrachey, Deystvitel'nyy chlen AMN SSR (for Tur). 8. Zaveduyushchiy kafedroy detskikh bolezney Kiyevskogo meditsinskogo instituta, Chlen-korrespondent AMN SSSR (for Khokhol).

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BOHANES, M.; GROMBIR, J.; GRUNNER, O.; KNOZ, J.; STRNAD, A.; VALIHRACH, J.

Ornithosis neuroinfection. Cas.lek.cesk.99 no.39:1238-1242 23 S '60.

1. Neurologicke oddeleni CUNZ Uh. Hradiste, prednosta prim.dr.
A. Strnad. KHSS v Gottwaldove, oddeleni v Uh. Hradisti, virologicka laborator, prednosta prim.dr. J.Valihrach.

(NEUROLOGY)

(ORNITHOSIS compl)

Pishes of the upper Pechora basin. Mat.k pezn.faumy i flory SSSR.Otd.
zeel.no.6:5-202 '47. (HIRA 9:9)

(Pechera River--Fishes)

Poland/General Problems of Pathology - Shock

U-1

Abs Jour

: Ref Zhur - Biol., No. 18, 1958, 84807

Author

: Gromek

Inst

: Polish Academy of Sciences

Title

: The Antishock Action of an Electric Current in Histamine Shock. The Content of Acetylcholine and the Activity of Cholinesterase in the Brain of

Cuinea pigs.

Orig Pub

: Bull. Acad, Polon. Sci., 1957, Cl. 2, Vol. 5, No.

4. 155-158

Abstract

: Guinea pigs were stimulated with an alternating electrical current (five to ten milliamps) for eight to 12 minutes (depending upon their weight), and were given lethal doses (0.66 mg/kg) of histamine (I). They were then decapitated in two to 22 minutes. In the brain of normal guinea pigs the activity of cholinesterase (C) corresponded to about 200 grums of acety-

lcholine (II) dissociated, and the content of II was 0.6

Card 1/2

13

GROMEK. A.

Protective effect of electric shock in histamine shock; activity of cholinesterase and level of acetylcholine in the brain in guinea pig. Acta physiol. polon. 8 no.3:343-344 1957.

1. Z Zakladu Patomorfologii PAN Kierownik: prof dr L. Paszkiewicz.

(HISTAMINE, effects,

exper. shock, eff. of electric current on brain acetylcholine & Cholinesterase in guinea pigs (Pol))

(ELECTRICITY, effects,

on brain acetylcholine & cholinesterase in exper. histamine shock (Pol))

(BRAIN, metabolism,

acetylcholine & cholinesterase in exper. histamine shock,

eff. of electricity (Pol))

(ACETYLCHOLINE, metabolism,

brain, in exper. histamine shock, eff. of electricity (Pol))

(CHOLINESTERASE,

snme)

GROMEK, Andrzej; OJAK, Maria

Studies on the mechanism of the protective action of electric current in histamine shock in guinea pigs. I. Morpho-chemical studies on the activity of acetylcholinesterase in the brain of guinea pigs. Acta physiol. Pol. 13 no.1:157-166 62.

1. Z Zakladu Patologii Doswiadczalnej PAN Kierownik Zakladu: prof. dr L. Paszkiewicz.

(CHOLINESTERASE metab) (BRAIN metab)
(ELECTRICITY) (HISTAMINE toxicol)
(SHOCK exper)

GROMEK, Andrzej

Studies on the mechanism of the defensive action of electric current in histamine shock. Acetylcholinesterase (AChE) activity in different organs. Acta physiol. polon. 13 no.5:631-635 162.

1. Z Zakladu Patologii Doswiadczalnej PAN Kierownik: prof. dr

L. Paszkiewicz.

(HISTAMINE) (ELECTRICITY)

(SHOCK) (LUNG)

(ACETYLCHOLINESTERASE) (MYOCARDIUM)

(KIDNEY)

BESKID, Miroslaw; GROMEK, Andrzej

Determination of cholinesterase activity in the organs of guinea pigs after administration of cobalt chloride. Acta physiol. polon. 13 no.6:837-839 '62.

1. Z Zakladu Patologii Doswiadczalnej PAN Kierownik: prof. dr

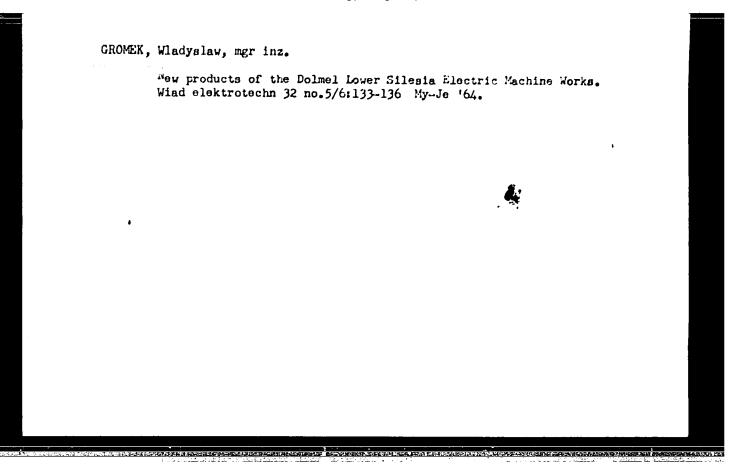
L. Paszkiewicz.

(CHOLINESTERASE) (COBALT) (BRAIN) (LIVER) (KIDNEY) (MUSCLES)

VYGODSKIY, S.L., glav. red.; AFANAS'YEV, V.S., red.; GROMEK, V.I., red.; SHARKOV, A.M., red.; KOKOSHKO, A.G., red.; NAUMOV, K.M., tekhn. red.

[Economic problems of modern imperialism] Ekonomicheskie problemy sovremennogo imperializma. Pod red. S.L. Vygodskogo i dr. Moskva, VPSh pri TsK KPSS, 1963. 217 p. (MIRA 16:4)

1. Akademiya obshchestvennykh nauk, Moscow. (Imperialism)



RYABUKHIN, G.Ye.; GRONEKA, T.G.

Discovery of new large oil fields in Libya. Izv. vys. ucheb.
sav.; neft' i gas 3 no.5:133-134 '60. (MIRA 15:6)

(Libya-Oil fields)

VARENTSOV, M.I.; RYABUKHIN, G. Ye.; GROMEKA, T.G.; KUZNETSOV, A.S.

New oil- and gas-bearing areas of North Africa in Libya. Geol. nefti i gaza 5 no.6:56-60 Je 161. (MIRA 14:6

1. Institut geologii i razrabotki goryuchikh iskopayemykh, Moskovskiy institut neftekhmicheskoy i gazovoy promyshlennosti im. akademika Gubkina, i Glavnoye geologo-razvedochnoye upravleniye RSFSR.

(Libya-Petroleum geology) (Libya-Gas, Natural-Geology)

RYABUKHIN, G.Ye.; GRONEKA, T.G.

Oil and gas in North Africa. Izv. vys. ucheb. zav.; neft'
i gaz 4 no.1:123-126 '61. (MIRA 15:5)
(Africa, North-Fotroleum geology)
(Africa, North-Gas, Natural-Geology)

International associations of trade-unions in the fight for the interests of the laboring class. Prof. soluzy 3 no. 6:45-51 Je '53. (MLRA 6:5)

(Trade-unions)

MIRCHINK, M.F.; KHACHATRYAN, R.O.; GROMEKA, V.I.

Permian arch of the sedimentary mantle of the eastern Russian Platform. Dokl. AN SSSR 152 no.4:960-963 0 '63. (MIRA 16:11)

- 1. Institut geologii i razrabotki goryuchikh iskopayemykh.
- 2. Chlen-korrespondent AN SSSR (for Mirchink).

VYGODSKIY, S.L., doktor ekon.nauk, prof., red.; AFAMAS'YEV, V.S... kard.ekon.nauk, dots., red.; GROMEKA, V.I., kard.ekon.nauk, red.; BOGDANOV, Ye.A., red.; VORONINA, N.V., red.

[History of economic theories] Istoria ekonomicheskikh uchenii. Moskva, Mysl', 1965. 479 p. (MIRA 18:3)

1. Moscow. Akademiya obshchestvernykh mauk. Kafedra eksnomicheskikh nauk.

MIRCHINK, M.F.; KHA . AND 1 OND GROLEKA, V.1.; 1 EIN, Yours, PRICE Than, O.E. NACTOV, G.V.; EALAL . . . A.F.; red.

[Tectonics and the zones of cil and gas accumulation in the system of the Kama Kinel' troughs] Tektonika i zony neftegaronakorleniia Kamako-Kinel'skul sistery progibov. Moskva, Nauka, 1965. 21d ps. (MinA 18411)

1. Moseow. Institut geologii i raziaborki g ryachika iskopayemykh.

MIRCHINK, M.F.; KHACHATRYAN, R.O.; MKRTCHYAN, O.M.; GROMEKA, V.I.; MITREYKIN, Yu.B.; NARTOV, G.V.

Outlook for finding petroleum and trends in prospecting operations in the Kama-Kinel' system of troughs. Geol. nefti i gaza 9 nc.9:1-7 S (MIRA 18:9)

GROMEKA, V.P.; REZNIKOV, N.Ya., inzh.; CHERKASOV, B.P.; POLOZOV, M.A.; VERKHUNOV, N.G.; EKK, V.Ya., inzh.; BILLER, S.R., inzh.

Foresters discuss protective tree planting. Put! i put.khoz. 7 mo.4: 38-39 163. (MIRA 16:3)

1. Starshiy inzh. Zaporozhskoy distantsii zashchitnykh lesonasazhdeniy, Pridneprovskoy dorogi (for Gromeka). 2. St. Zaporozh'ye, Pridneprovskoy dorogi (for Reznikov). 3. Nachal'nik proyektno-izyskatel'skogo otryada po zashchitnym lesonasazhdeniyum, Rostov-na-Donu (for Cherkasov). 4. Starshiy inzh. proyektno-izyskatel'skogo otryada po zashchitnym lesonasazhdeniyam, Rostov-na-Donu (for Polozov). 5. Nachal'nik distantsii zashchitnykh lesonasazhdeniy, Karaganda, Kazakhskoy dorogi (for Verkhunov). 6. Stantsiya Karaganda, Kazakhskoy dorogi (for Ekk, Biller).

(Windbreaks, shelterbelts, etc.)

SAVVIN, L., inzh. (Moldaviya); YEKHLAKOV, A., inzh. (Sverdlovsk);
TRUSOV, I., inzh. (Frunze); IVANOV, N.; PLAKSEYEV, (... (Kherson);
KNOROZ, M. (L'vov); GROMENKO, P., rabochiy (Novosibirsk);
TARASOV, O. (Novoressiysk); D'YAKOV, P., inzh. (KamenskShakhtinskiy); BUTUSOV, V., dotsent (Moskva); SUNDAKOV, M.,
inzh., student; PORTNOV, Ya., kand. tekhn. nauk (Makhachkala);
PETROV, Yu., inzhener-stroitel' (Ivanovo)

Readers argue, agree, advise. Tekh. mol. 31 no.6:6-9 '63. (MIRA 16:7)

1. Starshiy inzhener Usol'skogo mashinostroitel'nogo zavoda (for Ivanov). 2. Moskovskoye vyssheye tekhnicheskogo uchilishche imeni Baumana (for Butusov). 3. Zaochnoye otdeleniye fakul'teta zhurnalistiki Leningradskogo gosudarstvennogo universiteta (for Sundakov).

(Technological innovations)

KARAMYSHEV, M.S.; GROMENKO, V.M.; IZRTUMOV. N.V.

Why isn't capacity of the Movokuybyshevsk refinery fully utilized?
Neftianik 1 no.8:10 Ag '56.

1. Ispolnyayushchiy obysanosti starshego inzhenera tsekha no.29
(for Karamyshev). 2.Sekretar' partbyuro tsekha no. 29 (for Gromenko)
3.Machal'nik ustanovki tsekha no. 29 (for Izryumov). 4.Movokuybyshevskiy neftepererabatyvayushchiy zavod (for all).

(Novokuybyshevsk--Fetroleum--Refining)

* *	We remember the project engineers. Neftianik 6 no.4:23 Ap (MIRA 1	'61. (8:
	1. Starshiy operator Novokuybyshevskogo neftepererabatyva	y-
	ushchego zavoda. (Petroleum refineries)	
	·	

5/081/62/000/021/005/069 B168/B101

AUTHORS: Sevryugina, M. P., Gromik, L. I.

TITLE: Emulsifying and wetting agents as inhibitors of the processes

of electrocrystallization of metals. Report II.

Electrocrystallization of lead

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1962, 57, abstract

21B407 (Nauchn. tr. Dnepropetr. khim.-tekhnol. in-t, no. 12,

part 2, 1961, 119-135)

TEXT: The effects of additives on the cathodic polarization and on the structure of lead deposited during electrolysis of perchlorate (I), phenolsulfonic (II), fluosilicic (III) and nitrate (IV) solutions were studied. The action of the additives varies with the nature of the electrolyte. According to the efficiency of the inhibiting action of the additives the order of these electrolytes is: IV (III (II) III) Introduction of wetters "HS" ("NB") and "AB" ("DB") slightly increases cathodic polarization, while at the same time the structure of the deposit improves although it remains coarsely crystalline and although the deposit itself is still not uniform enough. Additive "AN-5" ("PB-5") severely Card 1/2

Emulsifying and wetting agents as ...

S/081/62/000/021/005/069 B168/B101

innibits the process of electrocrystallization of lead in electrolytes I and III, rendering the deposits even, compact and finely crystalline. A favorable effect on the electrocrystallization of lead is produced by additive "HIIII" ("DTSM") in all the electrolytes, but by leveling agent "A" ("A") and wetting agent "DB" in electrolytes I and II only. [Abstracter's note: Complete translation.]

Card 2/2

	Salah Januaran Januaran Salah Sa			
	2488. Arginine, histidine, lysine, ly cysline content in the professor of various A. I. Taranova, E. S. Al Dova, and L. S. 1955, 14. No. 5, 27—35; Referat. Zo. No. 15032.—Data are given on the content in 24 varieties of meat from domestic anim 20 varieties of fish, fish products, and cre	us types of mest or lis 5. Granikhins Vep Pitze 2101. Ahm., 1956. Abst t of 6 types of amino aci- mus, fowl and game, and	tr. All A	
GI Carrier	Sab., Inst Nutrition,		The second contract of the second	
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KHOKHLOV, D.G., kand. tekhn. nauk; PRIVALOV, S.I., kand. tekhn. nauk; GROMILIN, F.M., inzh.; KUZNETSOV, R.F., inzh.

Investigating the process of roasting fluxed pellets in shaft furnaces. Stal' 23 no.10:879-883 0 '63. (MIRA 16:11)

l. Ural'skoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo instituta mekhanicheskoy obrabotki poleznykh iskopayemykh i Vsesoyuznyy nauchno-issledovatel'skiy institut metallurgicheskoy teplotekhniki.

LUCHITSKIY, I.V.; BELITSKIY, I.A.; GROMIN, V.I.

Deformation of models of stratified rocks. Dokl. AN SSSR 144 no.5:1126-1128 Je '62. (MIRA 15:6)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR. Predstavleno akademikom A.A.Trofimukom.

(Geological modeling)

Joint defendation of the second of the conditions and nature. The second of the conditions and nature.
l. Institut geologii il de

PCLAND/Farm Animals - Honeybee

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: Ref Ziur - Biol., No 15, 1958, 69436 Abs Jour

Author

: Granisz, M.

Inst

Title

: Preparation of Honeybees for Early Honey Collection

Orig Pub

: Pszczelarstwo, 1957, 8, No 4, 102-104

Abstract

: Stimulating supplementary feeding aimed at preparing bees for early collection of honey may produce activation of bees in March or April and cause their mass destruction. Good results are obtained by wintering of strong colonies and their unification before the collecting period. In order to obtain strong colonies inmediately after wintering it is necessary to rear a great number of young bees in the nuturn of the preceding

year. -- V.A. Kanzyuba

Card 1/1

EELOUS, M.D., agronom; SEMYKIN, I.Ye.; GROMIYCHUK, P.T., zven'yevaya, Geroy Sotsialisticheskogo Truda; KAGERMANOV, A.D., brigadir polevodcheskoy brigady kommunisticheskogo truda

What the participants of the December Plenum of the Central Committee of the CPSU say. Zemledelie 26 no.1:9-11 Ja'64.

(MIRA 17:5)

1. Predsedatel' kolkhoza "Druzhda" Khmel'nitskogo proizvodstvennogo upravleniya, Vinnitskoy oblasti (for Belous). 2. Glavnyy agronom sovkhoza "Kropotkinskiy" Kavkazskogo proizvodstvennogo upravleniya, Krasnodarskogo kraya (for Semykin). 3. Kolkhoz imeni XX s"yezda Kommunisticheskoy partii Sovetskogo Soyuza Ul'yanovskogo proizvodstvennogo upravleniya, Kirovogradskoy oblasti (for Gromiychuk). 4. Sovkhoz "Krasnoarmeyskiy" Urus-Martanovskogo proizvodstvennogo upravleniya, Checheno-Ingushskoy ASSR (for Kagermanov).

ANDONOV, P.; IVANOV, N.; RANGELOVA, St.; NIKOLOVA, Z.; RUSAKYEV, M.; GROMKOVA, R.

The use of serological investigations in studying the epidemiology of some virus infections in Bulgaria. J. hyg. epidem., Praha 5 no.2: 146-152 ¹61.

1. Scientific Research Institute of Epidemiology and Microbiology, Sofia.

(VIRUS DISEASES immunology)

IVANOV, N.: NIKOLOVA, Z.; GROMKOVA, R.; ARABADZHIYEVA, TS. [Arabadzhieva, TS.]; MANEV, D.; KANGELOVA, S.

Dynamics of the titers of the antimodies of influenza amidst the population in Bulgaria, 1959-1960. Trudy epidemiol mikrobiol 8: 105-109 [61 [publ. 62].

Problem of bacteriphagia '63.	. Priroda Bulg	12 n	10.3:32-37	My-Je

GROMKOVSKATA, Anastasiya Aleksandrovna.

[Training of infants in the family] Vospitanie rebenka rannego
vozrasta v sem'e. Leningred, Medgiz, 1955. 19 p.

(MIRA 9:3)

(IMPARTS—GARE AND HYO IEME)

GROMKOVSKAYA, A.A., kandidat meditsinskikh nauk; LEVIANT, S.M., kandidat meditsinskikh nauk; DANSKER, V.N., kandidat biologicheskikh nauk; KHITSKOVA, Ye.T.

Sate of health and organization of medical services to children at a rural medical section. Vop.okh.mat. i det. 1 no.5:77-80 S-0 '56.

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo pediatricheskogo insituta Ministerstva zdravockhraneniya RSFSR (dir. - prof. A.L.Libov) Leningrad.

(MEDICINE, RURAL) (CHILDREN--CARE AND HYGIENE)

GRONKOVSKAYA, A.A.

Development and state of health of nursery children. Vop.okh.mat. 1 det. 2 no.1:57-62 Ja-F '57. (MIRA 10:2)

1. Iz Gosudarstvennogo nauchno-issledovatel skogo pediatricheskogo instituta (dir. - prof. A.L.Libov). Leningrad.

(CHILDREM--CARE AND HYGIENE)

NEBTTOVA-LUK'YANCHIKOVA, M.N., prof.; GROMKOVSKAYA, A.A., kand.med.nauk (Moskva)

Infant feeding. Med.mestra 19 no.3:20-25 Mr '60. (MIRA 13:5)

(INFANTS--NUTRITION)

GROMKOWA, K.

In order to have more tourists. p. 6. TURYSTA. (Polskie Towarzystwo Turystyczno-Krajoznawcze) Warszawa. No. 3, Mar. 1955.

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 4, no. 12, December 1955.

GROWKOWSKI, A.

"Sulfur in Coal." p. 210. "Popularizing Industrial Management Ideas." p. 212. "A Cart for Carrying Pipes in a Terrain." p. 213. "A Tripol for Laying Gas Pipes in Ditches." p. 214. "A Permanent Form for Building Garages of Concrete for Pipeli e Equipment." p. 214. "I-proving a Gas Flow Regulator." p. 214. GAZ, WODA I TECHNIKA SANITARNA, Vol. 27, No. 7, July 1953) Warszawa

SO: Eonthly List of East European Accessions, Library of Congress, Vol. 2, NdO., October 1953. Unclassified.

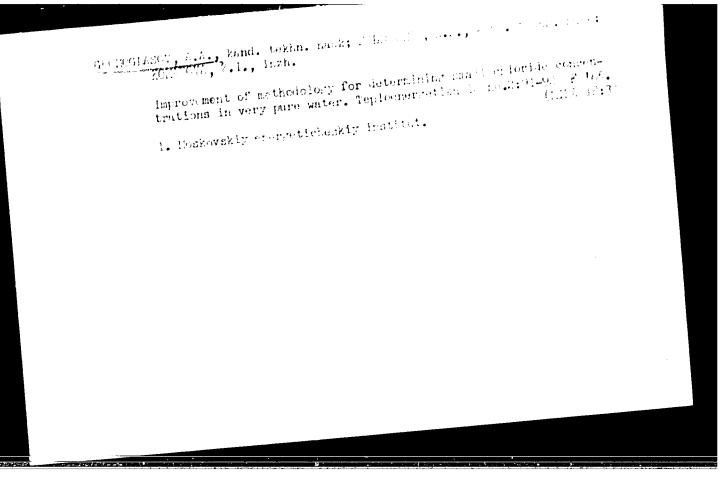
GROMNATSKIY, N. I.

Diagnosis of immune thrombocytopenia by the method of complement fixation. Probl. gemat. i perel. krovi no.8:15-19 162.

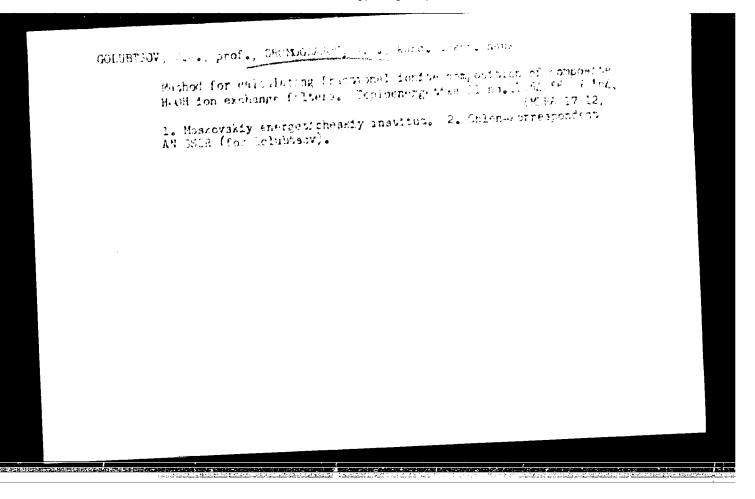
(MIRA 15:7)

1. Is gematologicheskoy kliniki (zav. - dotsent S. M. Martynov) L'vovskogo nauchno-issledovatel'skogo instituta perelivaniya krovi (dir. - dotsent D. G. Petrov)

(COMPLEMENT FIXATION) (BLOOD PLATELETS)



GROMOLLAROVA, G. E. "Feaching Soviet metriction and bowlet metric in in SICMOLLAROVA, G. E.: "Feaching Soviet metriction and bowlet metric in in the geography leadure of the seventh on eighth element of one pirry the geography leadure of the seventh on Eighth element of the learnest of second second second." Moneou, 1955. Min Discontinuous Consideration for the Degree of Confidence of the second se



GRONOGLASOVA, N.S.

[Physics textbook for :tudents of the Freparatory Faculty; Division: Mechanics] Posobie po fizike dlia studentov podgotovitel'nogo fakul'teta; razdel: Mekhanika. Moskva, Izd-vo Mosk. univ., 1964. 74 p. (MIMA 18:9)

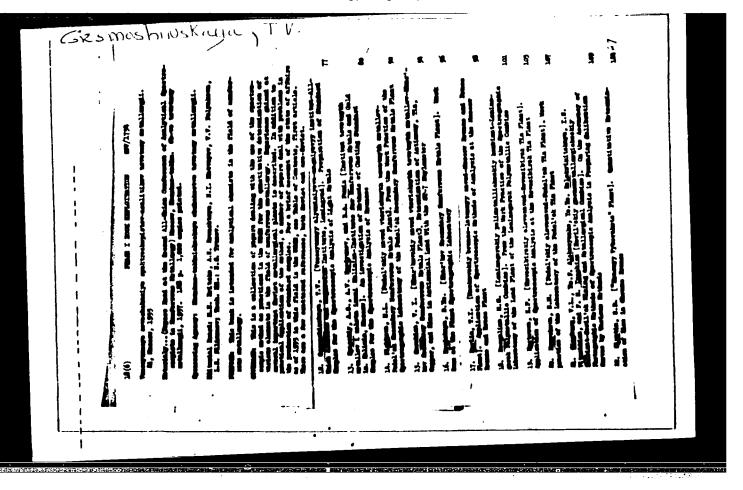
DYTHEPSKIY, Yu.I.; KASATKIN, A.G.; KOCHERGIN, N.V.; Prinimali uchastiye: SMIRNOVA, I.M.; GEOMOGLASOVA, O.M.

Mass transfer on valve and ballast plates. Zhur.prikl.khim. (MIRA 15:12) 35 no.10:2247-2251 0 '62.

1. Moskovskiy khimiko-tekhnologicheskiy institut imeni D.I. Mendeleyeva.

(Plate towers) (Mass transfer)

Conditions causing the formation of low clouds in the Zaporozh'ye region. Trudy Ukr MIGMI no.10:41-47 '59. (MIRA 13:5) 1. Aviameteorologicheskaya stantsiya v Grazhdanskom vozdushnom flote. Zaporozh'ye. (Zaporozh'ye region--Glouds)



USSR/ Electronics - Remote control 1/1 Pub. 89 -6/40 Card Authors g Gromov, A. # For closer cooperation between Navy model-constructors and radio Title **amateurs** Periodical: Radio 10, page 9, Oct 1954 : It is suggested that closer cooperation be established between radio-Abstract amateurs and navy ship-model builders, making it imperative for the latter to incorporate new remote-control methods in their models. The article also describes the last annual All-Union competition of the Navy model-makers. Among the 400 ship-models displayed at this competition, the remote-control models were the most interesting, although, in the majority of the models, old systems of radio-equipment and control were used. Institution:

Submitted:

GROMOV, A.

USSR/Miscellaneous - Training

Card 1/1

Pub. 89 - 7/32

Authora

1 Gromov, A.

Title

t They will be employed in radio factories

Periodical : Radio 2, page 11, Feb 1955

Abstract

\$ Short report is presented concerning training of students at the Leningred Technical School, for future employment in radio factories. The following subjects are taught: assembling, adjusting, testing and designing of radio and radio equipment, and the general laboratory and shop procedures. Illustration.

Institution:

Submitted:

SADOVNIKOV, V.; GROMOV. A., pensioner

Development of friendly cooperation at the Moscow plant for gas-economy cars. Sots.trud 4 no.8:121-124 Ag 159.

(MIRA 13:1)

1. Nachal'nik otdela Moskovskogo zavoda malolitrazhnykh avtomobiley (for Sadovnikov). 2. Byvshiy starshiy inzhener otdela truda i zarabotnoy platy Moskovskogo zavoda malolitrazhnykh avtomobiley (for Gromov).

(Moscow-Automobile industry)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051701(

New Incentives. Izobr.i rats. no.9:28-29 S '60. (MIRA 13:10)

1. Direktor 1-go Gosudarstvennogo podshipnikovogo savoda.

(Incentives in industry)

LUKASEVICH, R.; GROMOV, A.

General technical training of rural youth. Voen. znan. 36 no.9:6-7 S '60. (MIRA 13:9)

1. Sekretar' Kliyskogo raykoma Leninskogo kommunisticheskogo soyuza molodeshi Ukrainy.

(Technical education)

GROMOV, A., general-leytenant

Effective work of political study groups depends on the preparation of lecturers for political talks and lectures. Komm. Vooruzh. Sil 2 no.8:38-43 Ap . 62. (MIRA 15:3)

1. Pervyy zamestitel nachal nika politupravleniya Kiyevskogo voyennogo okruga.

(Russia--Armed forces--Political activity)

GRONOV, A., inzh.

Repressing and machining kingpin bushes. Avt. trunsp. 42 no.7:
(MIRA 17:11)
32-33 J1 '64.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

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AROMAN, A., day isa Versteen ye is sea S.S.B., lastest lanteskey great.

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**RecollistRecollist, visitation, Order and the ...

(MIRA 19,12)

(MIRA 19,

GROMOV, A.

The Corkiy team is the strongest. Radio no.10:8-9 0 '65.

(MINA 18:12)

SHONOY, A.A.

Avtomaticheskaia potochmaia limiia sistemy inzhenera 7.A. Porozova. (Vestn. Mash., 1950, no. 1, p.45-48)

Refers to the First State bearing-construction plant.

Automatic assembly line of engineer V.A. Eorozov's system.

DLC: TNL. VL

SC: Manufacturing and Mechanical Engineering in the Loviet Union, Library of Congress, 1953.

GROMOV, A. A.

Avtomatizatsiia izmerenli na shlifoval'nykh stankakh. (Vestn. Mash., 1950, no. 6, p. 54 -56)

Refers to IGPZ (First State bearing plant)

Automatization of measurements on grinding machines.

DLC: TMh.Vh

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

GROMOV, A. A.

Avtomaticheskaia sortirovka i zagruzka konicheskikh rolikov pri shlifovanii. (Vestn. Mash., 1950, no. 12, p. 43-44)

Automatic sorting and charging of bevel rollers during the grinding process.

DIC: TN4.V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

GRANOVSKIY, S.P., kandidat tekhnicheskikh mauk; YEFANOV, V.I., inzhemer; GROMOV, A.A., inchemer. Steel ball relling. Stal' 16 me.4:333-337 Ap '56. (MIRA 9:9) 1. TSentral'nyy nauchne-issledevatel'skiy institut tyazhelege mashinestroyeniya. (Relling (Metalwork) (Ball bearings)

GROMOV, A., laureat Loninskoy premii, delegat XXII s"yezda Kommunisticheskoy partii Sovotskogo Soyuza

Economics and automation. Izobr.i rats. no.3:1-2 Mr '62.

(MINA 15:2)

1. Direktor Pervogo Gosudarstvennogo podshipnikovogo zavoda imeni L.M. Kaganovicha.

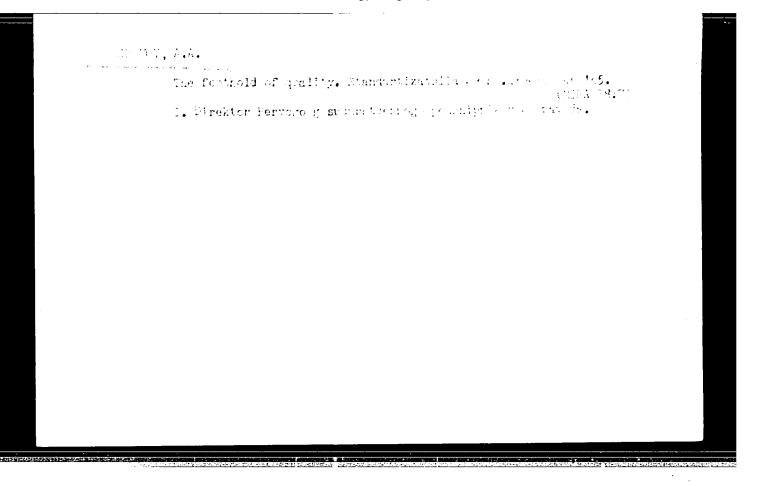
(Mescow--Bearing industry)

(Automation)

ARTOBOLEVSKIY, I.I., akademik; BALEZIN, S.A., zasluzhennyy deyatel' nauki RSFSR, doktor khim.nauk, prof.; GROMOV, A.A., laureat Leninskoy premii, deputat Verkhovnogo Soveta SSSR; YEGOROV, B.S., deputat Verkhovnogo Soveta RSFSR, zasluzhennyy izobretatel' RSFSR; SEMINSKIY, V.K., tokar', deputat Verkhovnogo Soveta UkrSSR, laureat Gosudarstvennoy premii, zasluzhennyy izobretatel' UkrSSR.

Readers' rostrum. Izobr.i rats. no.4:36-37 '64. (MIRA 17:4)

1. Direktor Pervogo gosudarstvennogo podshipnikovogo zavoda imeni L.M.Kaganovicha (for Gromov). 2. Zavod "Krasnyy ekskavator" (for Seminskiy).



Factory workers community

Factory workers carry out obligations concerning the improvement of recreation areas and personnel facilities. Gor. khoz. Mosk. 34 no.10:16-17 0 *60. (MIRA 13:11)

1. Direktor Pervogo gosudirstvennogo podshipnikovogo zavoda. (Moscow--Landscape gardening)

Unit-flow line in the manufacture of outside wall slabs for series 1-464A houses. Mekh.stroi. 19 no.12:3-4 D '62.

(MIRA 15:12)

(Precast concrete) (Apartment houses)

MOLCHANOV, L.N.; GROMOV, A.I. (Kazan')

Apoplexy of the overy in acute appendicitis. Kaz. med. zhur.
no. 4:91-92 J1-Ag '60. (MIRA 13:8)

(APPENDICITIS) (OVARIES-DISEASES)

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051701

VASIL'YEV, Yu.S., dots., kand. tekhn. nauk; VEL'NER, Kh.A., dots., kand. tekhn. nauk; GINDUS, D.O., inzh.; GOLOVACHEVSKIY, N.I., dots., kand. tekhn. nauk; GROMOV, A.I., inzh.; DOMANSKIY, L.K., inzh.; ISAYEV, Yu.M., inzh.; KULESH, N.P., dots., kand. tekhn. nauk; MIKHALEV, B.N., dots., kand. tekhn. nauk; MOROZOV, A.A., prof., doktor tekhn. nauk [deceased]; NALIMOV, S.M., st. nauchn. sotr., kand. tekhn. nauk; REZNIKOVSKIY, A.Sh., kand. tekhn. nauk; SVANIDZE, G.G., doktor tekhn. nauk; TANANAYEV, A.V., dots., kand. tekhn. nauk; KHAZANOVA, A.Z., inzh.; CHERNYATIN, I.A., st. nauchn. sotr., kand. tekhn. nauk; SHCHAVELEV, D.S., prof., doktor tekhn. nauk; YAGODIN, N.N., st. nauchn. sotr., kand. tekhn. nauk; LEONOVA, B.I., red.

[Utilization of water power] Ispol'zovanie vodnoi energii. Moskva, Energiia, 1965. 563 p. (MIRA 19:1)

GOLUBKOV, V.V.; GROMOV, A.K., inzh.; KONDAKOV, N.P., inzh. (Novosibirsk).

Proventing losses of coal during railroad transport. Zhel. dor.
transp. 40 no.2161-63 F '58.
(Railroads--Freight) (Coal--Transportation)

(Railroads--Freight) (Coal--Transportation)

USSR / General Biology. Genetics. Animal Genetics. : Ref Zhur - Biologiya, No 4, 1959, No. 14456 Abs Jour : Gromov, A. M.; Feoktisov, P. I. : All-Union Scientific Research Institute of Author : Changes of Heredity in Hens by Blood Trans-Inst Title rusions : Tr. Vses. n.-i. in-ta ptitsevodstva, 1958, Orig Pub 25, 133-143 : Blood transfusions from hens and roosters of the Australian breed were given to 13 hens Abstract and 2 roosters of the Leghorn breed, to 4 hens and 1 rooster from turkeys of the bronze breed, to 2 hons and 1 rooster of the white Plymouth rock breed and to 1 Leghorn hen from guinea fowl, while controls obtained Card 1/3

USSR / General Biology. Genetics. Animal Genetics.

1

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14456

transfusions of their own breed. The blood transfusion was carried out twice weekly in the amounts of 5 ml each. The hens of all groups obtained 21 to 26 injections and 125 to 212.5 ml. blood were transfused per head in 4 months. 1,116 chicks hatched from the eggs of the experimental hens. At the age of 7 months the live weight of chicks of the 1st and 2nd experimental group exceeded the weight of controls and of mothers. However, the material was not treated statistically and it is difficult to pass judgement on the authenticity of the differences. In the beginning, morphological changes were not noticed, but later black spots or feathers were found in 49 experimental chicks of the 1st, 2nd, and

Card 2/3

63

USBR / General Biology. Genetics. Animal Genetics.

3

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14456

3rd groups. During the next year the blood transfusion was carried out for the off-spring. In 40 of 467 chicks of the second generation of the 1st group a darkening of the plumage, feet and beak was observed. Four black chicks were hatched and only later they acquired a spotted coloring. In the 2nd group, 17 out of 207 chicks had black and yellow feathers and also darker feet and beaks. In the 3rd group, 48 of 129 chicks changed greatly their plumage and some individuals have acquiared a black spotted coloring of the feathers in adulthood. The author explains the obtained results by vegetative hybridization. -- B. F. Kozhevnikov

Card 3/3

S/049/60/000/004/014/018 E032/E314

AUTHOR:

TITLE:

医细胞性的

Gromov, A.M.

Airborne Condensation Hydrometer with Automatic

Recording of the Dew Point 12

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geofizicheskaya, 1960, No. 4, pp 620 - 625

Fig. 1 shows a block diagram of the instrument. of light from the source 1 is incident on the mirror 2 and is reflected onto the photocell 3. The mirror is attached to the metal rod 4, the other end of which is in contact with the refrigerator 5. The mirror is also heated by highfrequency induction by means of the coil 6. The temperature of the mirror is measured by the thermometer 8 and is recorded by the pen recorder 9. The thermometric element 10 is placed immediately on the surface of the mirror. To start with, the conditions are so adjusted that the mirror is cooled. As soon as condensation appears on the surface of the mirror the amount of light reflected by it is reduced so that the eventual difference across the load of the photomultiplier is also reduced. This change in the potential difference is amplified by the amplifier 11 and the signal is fed into the high-Card 1/3